

10 / 6 4 8 0 8 1

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(FILE 'HOME' ENTERED AT 15:40:50 ON 07 NOV 2003)

FILE 'REGISTRY' ENTERED AT 15:41:05 ON 07 NOV 2003

E 1,4 CYCLOHEXANEDIMETHANOL/CN

E CYCLOHEXANEDIMETHANOL/CN

L1 1 S E3

E HEXANEDIOL/CN

L2 1 S E3

E HEPTANEDIOL/CN

L3 1 S E3

E OCTANEDIOL/CN

L4 1 S E3

FILE 'CA' ENTERED AT 15:45:07 ON 07 NOV 2003

S 27193-25-5/REG#

FILE 'REGISTRY' ENTERED AT 15:45:24 ON 07 NOV 2003

L5 1 S 27193-25-5/RN

FILE 'CA' ENTERED AT 15:45:24 ON 07 NOV 2003

L6 204 S L5

S 26762-52-7/REG#

FILE 'REGISTRY' ENTERED AT 15:45:51 ON 07 NOV 2003

L7 1 S 26762-52-7/RN

FILE 'CA' ENTERED AT 15:45:51 ON 07 NOV 2003

L8 244 S L7

S 33969-55-0/REG#

FILE 'REGISTRY' ENTERED AT 15:46:09 ON 07 NOV 2003

L9 1 S 33969-55-0/RN

FILE 'CA' ENTERED AT 15:46:09 ON 07 NOV 2003

L10 23 S L9

S 26762-67-4/REG#

FILE 'REGISTRY' ENTERED AT 15:46:46 ON 07 NOV 2003

L11 1 S 26762-67-4/RN

FILE 'CA' ENTERED AT 15:46:46 ON 07 NOV 2003

L12 117 S L11

L13 19 S LAUNDRY(P) (NONAQUEOUS OR NON AQUEOUS)

L14 0 S L6 AND L13

L15 91 S (LAUNDRY OR DETERGENT) (P) (NONAQUEOUS OR NON AQUEOUS)

L16 0 S L6 AND L15

L17 0 S L8 AND L15

L18 0 S L10 AND L15

L19 0 S L12 AND L15

L20 2925 S (LAUNDRY OR DETERGENT) (P) (NONAQUEOUS OR NON AQUEOUS OR AQUEOU

L21 0 S L20 AND L6

L22 0 S L20 AND L8

L23 0 S L20 AND L10

L24 0 S L20 AND L12

L25 75236 S (LAUNDRY OR DETERGENT OR DETERSIVE OR TENSIDE)
L26 3 S L25 AND L6
L27 3 S L25 AND L8
L28 0 S L25 AND L10
L29 0 S L25 AND L12

FILE 'USPATFULL' ENTERED AT 16:04:01 ON 07 NOV 2003

L30 2 S L21
L31 1 S L22
L32 0 S L23
L33 0 S L24
L34 3 S L26
L35 10 S L27
L36 3 S L28
L37 1 S L29

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L1 1 CYCLOHEXANEDIMETHANOL/CN

=> d 1 11

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN
RN 27193-25-5 REGISTRY
CN **Cyclohexanedimethanol (7CI, 8CI, 9CI)** (CA INDEX NAME)
MF C8 H16 O2
CI IDS, COM
LC STN Files: BIOBUSINESS, CA, CAOLD, CAPLUS, CASREACT, CEN, CHEMLIST,
CIN, IFICDB, IFIPAT, IFIUDB, PIRA, PROMT, TOXCENTER, USPAT2, USPATFULL, VTB



2 [D1-CH₂-OH]

204 REFERENCES IN FILE CA (1907 TO DATE)
105 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
204 REFERENCES IN FILE CAPLUS (1907 TO DATE)
6 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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=> s e3

L2 1 HEXANEDIOL/CN

=> d 1 12

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN

RN 26762-52-7 REGISTRY

CN **Hexanediol (7CI, 8CI, 9CI)** (CA INDEX NAME)

DR 30637-94-6

MF C6 H14 O2

CI IDS, COM

LC STN Files: AGRICOLA, BIOBUSINESS, BIOSIS, CA, CAOLD, CAPLUS, CEN, CIN,
IFICDB, IFIPAT, IFIUDB, PIRA, PROMT, TOXCENTER, TULSA, USPAT2,
USPATFULL

Me- (CH₂)₄ -Me

2 (D1-OH)

244 REFERENCES IN FILE CA (1907 TO DATE)

65 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

245 REFERENCES IN FILE CAPLUS (1907 TO DATE)

3 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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=> s e3

L3 1 HEPTANEDIOL/CN

=> d 1 13

L3 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN

RN 33969-55-0 REGISTRY

CN **Heptanediol** (6CI, 8CI, 9CI) (CA INDEX NAME)

MF C7 H16 O2

CI IDS, COM

LC STN Files: CA, CAOLD, CAPLUS, TOXCENTER, USPAT2, USPATFULL

Me- (CH₂)₅-Me

2 (D1-OH)

23 REFERENCES IN FILE CA (1907 TO DATE)

5 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

23 REFERENCES IN FILE CAPLUS (1907 TO DATE)

20 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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=> s e3

L4 1 OCTANEDIOL/CN

=> d 1 14

L4 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN

RN 26762-67-4 REGISTRY

CN Octanediol (6CI, 7CI, 8CI, 9CI) (CA INDEX NAME)

MF C8 H18 O2

CI IDS, COM

LC STN Files: BIOBUSINESS, BIOSIS, CA, CAOLD, CAPLUS, CIN, TOXCENTER,
USPAT2, USPATFULL

Me- (CH₂)₆-Me

2 (D1-OH)

117 REFERENCES IN FILE CA (1907 TO DATE)

25 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

117 REFERENCES IN FILE CAPLUS (1907 TO DATE)

5 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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=> d 1-3 126 ti

L26 ANSWER 1 OF 3 CA COPYRIGHT 2003 ACS on STN

TI Improved process for making **detergent** compositions with additives

L26 ANSWER 2 OF 3 CA COPYRIGHT 2003 ACS on STN

TI Rapidly dissolvable polymer films and articles made therefrom

L26 ANSWER 3 OF 3 CA COPYRIGHT 2003 ACS on STN

TI Esters to alcohols and back again

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L10 ANSWER 4 OF 23 CA COPYRIGHT 2003 ACS on STN
AN 136:8122 CA
TI A fabric softening composition comprising a malodor controlling agent
IN Turner, John Christopher; Demeyere, Hugo Jean Marie; Mirasol, Maria
Amelita Gonzales; Tee, Johannson Jimmy; Ford, Francis Cornelio; Lao,
Francisco G., Jr.; Chen, Gong-Xiang; Steenland, Mathieu Angela Willy;
Cordier, Muriel Leila Gisele; Pasupathy, Sumitra; Verbrugge, Jan

Dominiek;
Wendt, Hans
PA The Procter & Gamble Company, USA
SO PCT Int. Appl., 70 pp.
CODEN: PIXXD2

DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001090285	A1	20011129	WO 2001-US16357	20010518
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
	EP 1283858	A1	20030219	EP 2001-937617	20010518
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR			
	US 2003139313	A1	20030724	US 2002-268436	20021010
PRAI	US 2000-206752P	P	20000524		
	WO 2001-US16357	W	20010518		

OS MARPAT 136:8122
RE.CNT 8 THERE ARE 8 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L10 ANSWER 7 OF 23 CA COPYRIGHT 2003 ACS on STN
AN 125:19140 CA
TI Antimicrobial composition
IN Moberg, Sven
PA Swed.
SO PCT Int. Appl., 31 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9611572	A1	19960425	WO 1995-SE1191	19951013
	W:	AL, AM, AT, AU, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, GB, GE, HU, IS, JP, KE, KG, KP, KR, KZ, LK, LR, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, TJ			
	RW:	KE, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE,			

	SN, TD, TG				
	SE 9403541	A	19960415	SE 1994-3541	19941014
	CA 2202485	AA	19960425	CA 1995-2202485	19951013
	AU 9537153	A1	19960506	AU 1995-37153	19951013
	EP 785714	A1	19970730	EP 1995-934953	19951013
	EP 785714	B1	20000830		
	EP 785714	B2	20030521		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT,				
SE					
	HU 77793	A2	19980828	HU 1998-751	19951013
	AT 195842	E	20000915	AT 1995-934953	19951013
	ES 2151967	T3	20010116	ES 1995-934953	19951013
	FI 9701516	A	19970411	FI 1997-1516	19970411
	NO 9701676	A	19970611	NO 1997-1676	19970411
PRAI	SE 1994-3541	A	19941014		
	WO 1995-SE1191	W	19951013		

=> d 7 110 ab, hit

L10 ANSWER 7 OF 23 CA COPYRIGHT 2003 ACS on STN

AB The invention relates to a compn. having antimicrobial and hygroscopic properties comprising C.10 to eq.10 carboxylic acids and salts thereof, as well as C3-10 diols as a mixt., or as a chem. compd. in the form of an ester, polyester or polymer for skin cleaning, disinfection, surface treatment, impregnation and for antimicrobial treatment. Specific applications pertain to combating microorganisms that cause skin

diseases,
such as eczema, herpes or aphtha.

IT 50-21-5, Lactic acid, biological studies 57-55-6, Propylene glycol, biological studies 64-18-6, Formic acid, biological studies 64-19-7, Acetic acid, biological studies 77-92-9, Citric acid, biological studies

79-09-4, Propionic acid, biological studies 79-14-1, Glycolic acid, biological studies 80-69-3, Tartronic acid 87-69-4, Tartaric acid, biological studies 88-99-3, Phthalic acid, biological studies 107-41-5, Hexylene glycol 107-92-6, Butyric acid, biological studies 109-52-4, Valeric acid, biological studies 110-15-6, Succinic acid, biological studies 110-17-8, Fumaric acid, biological studies 110-44-1, Sorbic acid 110-94-1, Glutaric acid 111-16-0, Pimelic acid 124-04-9, Adipic acid, biological studies 124-07-2, Caprylic acid, biological studies 127-17-3, Pyruvic acid, biological studies 141-82-2, Malonic acid, biological studies 142-62-1, Caproic acid, biological studies 144-62-7, Oxalic acid, biological studies

328-42-7, Oxalacetic acid 334-48-5, Capric acid 473-81-4, Glyceric acid 6556-12-3, Glucuronic acid 6915-15-7, Malic acid 25265-75-2, Butylene glycol 26762-67-4, Octanediol 27030-32-6, Decanediol 29348-79-6, Pentane diol 30585-83-2, Nonanediol **33969-55-0**, Heptanediol 35054-79-6, Hydroxybutyric acid 81598-26-7, Propanoic acid, hydroxy-
RL: BUU (Biological use, unclassified); THU (Therapeutic use); BIOL (Biological study); USES (Uses)
(antimicrobial compn. for skin and surfaces)

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=> d 1-10 135 ti

L35 ANSWER 1 OF 10 USPATFULL on STN

TI Fabric softening composition comprising a malodor cotrolling agent

L35 ANSWER 2 OF 10 USPATFULL on STN

TI Catalyst and process for producing amines

L35 ANSWER 3 OF 10 USPATFULL on STN

TI Catalyst and process for producing amines

L35 ANSWER 4 OF 10 USPATFULL on STN

TI Methods for the production of esters of .alpha.-glucosides and uses thereof

L35 ANSWER 5 OF 10 USPATFULL on STN

TI Compositions containing combinations of surfactants and derivatives of succinic acylating agent or hydroxyaromatic compounds and methods of using the same

L35 ANSWER 6 OF 10 USPATFULL on STN

TI Reducing agents for permanent waving of hair

L35 ANSWER 7 OF 10 USPATFULL on STN

TI Hair cleansing composition

L35 ANSWER 8 OF 10 USPATFULL on STN

TI Hair cleansing composition

L35 ANSWER 9 OF 10 USPATFULL on STN

TI Mechanical plating paste

L35 ANSWER 10 OF 10 USPATFULL on STN

TI Concentrated stable nonaqueous fabric softener composition

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